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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		<b>Compl to If Known</b>			
		Application Number	10/616,145		
		Filing Date	July 8, 2003		
		First Named Inventor	Berson, Barry L.		
		Art Unit	Unknown		
Examiner Name	Unknown				
Sheet	2	of	3	Attorney Docket Number	SAI.P002 US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
BS	✓	MICHAEL D. UENKING & MONICA F. HUGHES, The Efficacy of Using Synthetic Vision Terrain-Textured Images to Improve Pilot Situation Awareness, NASA Langley Research Center, 2002-01-2970, pp. 1-12, USA, 12/2002	
BS	✓	ZIA-UR RAHMAN; DANIEL J. JOBSON; GLENN A. WOODSELL; GLENN D. HINES, Multi-sensor fusion and enhancement using the Retinex image enhancement algorithm, College of William & Mary, Williamsburg, VA and NASA Langley Research Center, Hampton, VA, USA. 7-28-03	
BS	✓	NASA, Synthetic Vision Would Give Pilots Clear Skies All the Time, NASA Facts Online, <a href="http://oea.larc.nasa.gov/PAIS/SynthVision.html">http://oea.larc.nasa.gov/PAIS/SynthVision.html</a> , pp. 1-3, FS-2000-02-48-LaRC, 2-28-03	
BS	✓	NASA, Nasa's High-Speed Research Program, The eXternal Visibility System Concept, NASA Facts Online, <a href="http://oea.larc.nasa.gov/PAIS/HSR-Cockpit.html">http://oea.larc.nasa.gov/PAIS/HSR-Cockpit.html</a> , September 1998, FS-1998-09-34-LaRC.	
BS	✓	HONEYWELL INC., Primus Epic, <a href="http://www.cas.honeywell.com/bcas">http://www.cas.honeywell.com/bcas</a> , February 1998, Honeywell Inc., USA	
BS	✓	THOMAS A. HORNE, Displays: Cockpit Cinerama, AOPA Pilot, September 2000, pp. 1-5, <a href="http://www.aopa.org/pilot/features/future0009.html">http://www.aopa.org/pilot/features/future0009.html</a> , Aircraft Owners and Pilots Association.	
BS	✓	ROCKWELL COLLINS, INC., Flight Test Information, Synthetic Vision Information Systems, 2002, pg. 1, <a href="http://www.rockwellcollins.com/syntheticvision/flight.html">http://www.rockwellcollins.com/syntheticvision/flight.html</a> , Rockwell Collins, Inc., 2002. 7-18-03	
BS	✓	ERNEST GRIMBERG, Camera for Landing Applications, Proc. SPIE Vol. 4363, Enhanced and Synthetic Vision 2001, Jacques G. Verly, Ed. August 2001.	
BS	✓	DAN WILLIAMS, MARVIN WALLER, DAN BURDETTE, TOM DOYLE, WILLIAM CAPRON, JOHN BARRY, RICHARD GIFFORD, Concept of Operations for Commercial and Business Aircraft Synthetic Vision Systems, June 2000, pp. 1-64, Version 1.0 (Draft).	
BS	✓	SHARON OTERO BESKENIS; DAVID F. GREEN, JR.; PAUL V. HYER and EDWARD J. JOHNSON, JR., Integrated Display System for Low Visibility Landing and Surface Operations, NASA/CR-1998-208446, July 1998, pp. 1-58.	

Examiner Signature	/Brent Swarthout/	Date Considered	01/08/2007
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